



Figure 1 consists of 12 bar charts (a-l) showing the percentage of total catch for various fish species across different months (January to December). The species are: a) Atlantic cod, b) Atlantic herring, c) Atlantic mackerel, d) Atlantic salmon, e) Atlantic whiting, f) European eel, g) European plaice, h) European sprat, i) European hake, j) European sole, k) European turbot, and l) European halibut. Each chart shows the percentage of total catch for each species across the months, with some species showing significant seasonal variation.

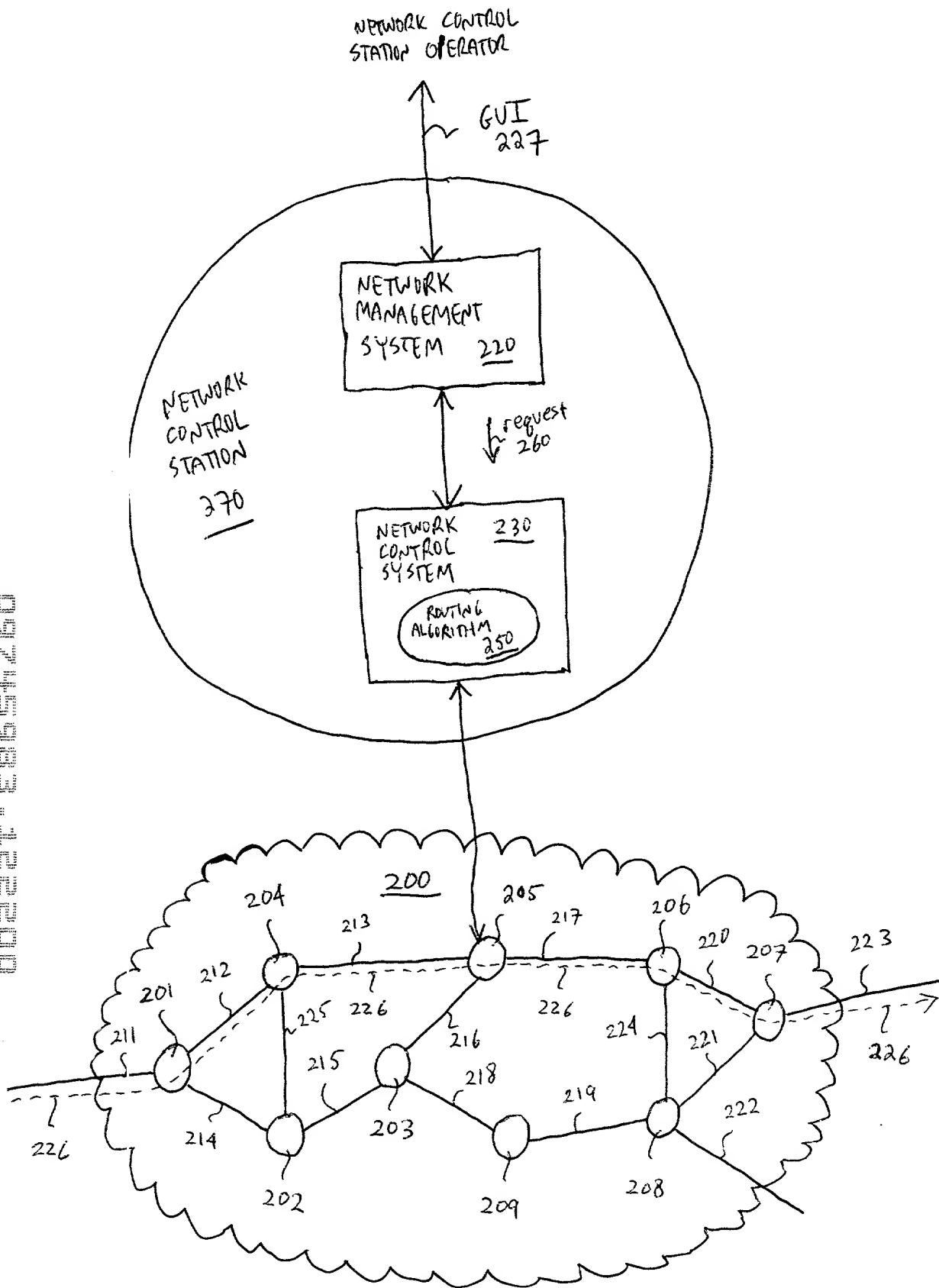


FIGURE 2

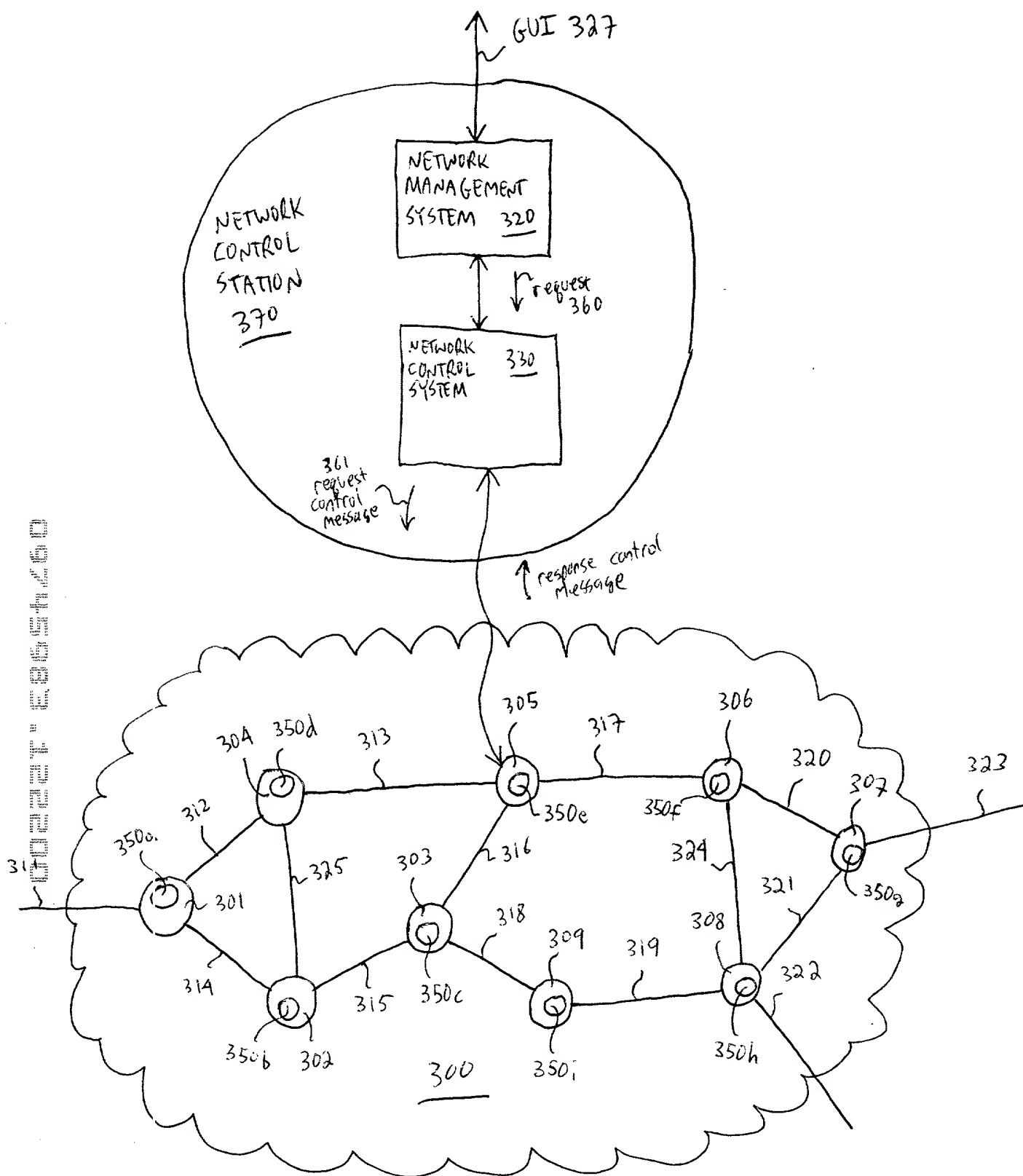


FIGURE 3

Table 1. Demographic characteristics of the study population	
Age (years)	50.0 ± 10.0
Gender	
Male	50.0%
Female	50.0%
Education (years)	12.0 ± 2.0
Marital status	
Married	80.0%
Single	20.0%
Occupation	
Professional	30.0%
Managerial	20.0%
Technical	10.0%
Service	20.0%
Unemployed	20.0%
Income (USD/month)	1,000.0 ± 500.0
Health status	
Good	70.0%
Fair	20.0%
Poor	10.0%

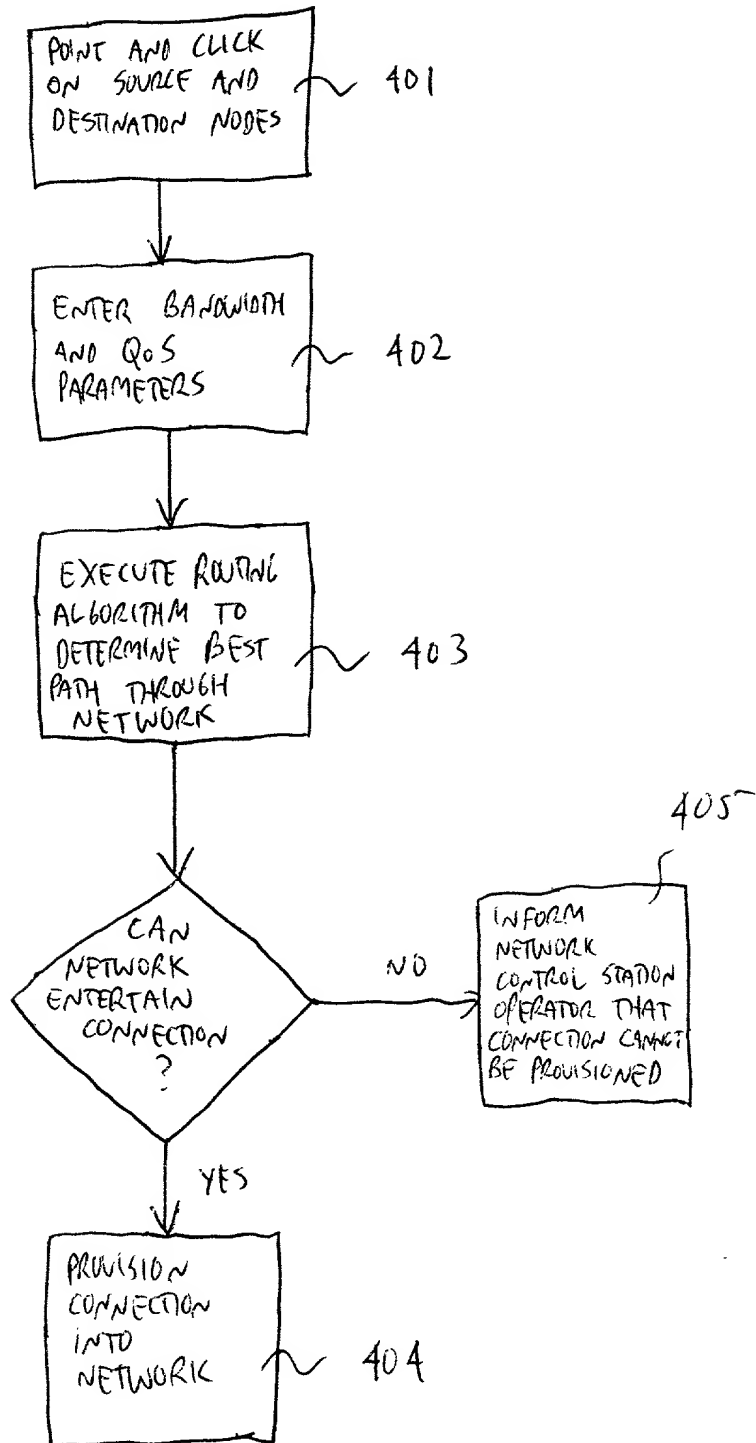


FIGURE 4